

4. (original): The transflective polarizer according to claim 1, wherein the reflective polarizer is a multi-layer laminate composed of two or more kinds of polymer films.

5. (previously presented): The transflective polarizer according to claim 1, wherein the reflective polarizer is a polymer film which is made of two or more kinds of polymers, consisting of a continuous polymer matrix with droplets dispersed therein.

6. (original): The transflective polarizer according to claim 1, wherein the reflective polarizer is a polarizer comprising a film having a cholesteric liquid crystal and a quarter wavelength film.

7. (original): The transflective polarizer according to claim 1, wherein a slow axis or fast axis of the transflector and a transmission axis of the dichroic polarizer are directed to the same direction.

8. (original): The transflective polarizer according to claim 1, wherein an in-plane phase retardation value of the transflector is about 30 nm or less.

9. (currently amended): The transflective polarizer according to claim 1, wherein said at least one layer of the transflector is a layer obtained by forming a metal film on the surface of a polymer film.

10. (currently amended): The transflective polarizer according to claim 1, wherein said at least one layer of the transflector is a layer obtained by dispersing scaly reflective particles into a pressure sensitive adhesive.

11. (original): The transflective polarizer according to claim 10, wherein the scaly reflective particle is a particle obtained by forming a layer composed of a metal oxide on the surface of a mica piece.

12. (original): A polarizing light source device obtained by laminating the transflective polarizer according to claim 1, a light source and a reflector in this order.

13. (original): A polarizing light source device obtained by laminating the transflective polarizer according to claim 1, a light transmitting plate having a light source placed on the edge and a reflector in this order.

14. (original): A transflective liquid crystal display obtained by placing the polarizing light source device according to claim 12 or 13, a liquid crystal cell and a dichroic polarizer in this order.

15. (original): The transflective liquid crystal display according to claim 14, wherein one or more phase retarders are placed between the transflective polarizer and the liquid crystal cell and/or between the liquid crystal cell and the dichroic polarizer.

16. (original): The transflective liquid crystal display according to claim 14 or 15, wherein a light diffusive layer is placed between the liquid crystal cell and the dichroic polarizer.

17. (currently amended): The transflective polarizer according to claim 1, wherein said at least one layer of the translector is a layer in which part of incident light transmits and a remaining part reflects.

18. (previously presented): The transflective polarizer according to claim 17, wherein the translector is a layer obtained by dispersing particles or voids having different refractive indices from a resin of a transparent or translucent resin film.

19. (previously presented): The transflective polarizer according to claim 17, wherein the translector is a layer obtained by forming a hardened film of a light or heat-setting resin comprising dispersed particles or voids having different refractive indices on a transparent or translucent resin film.